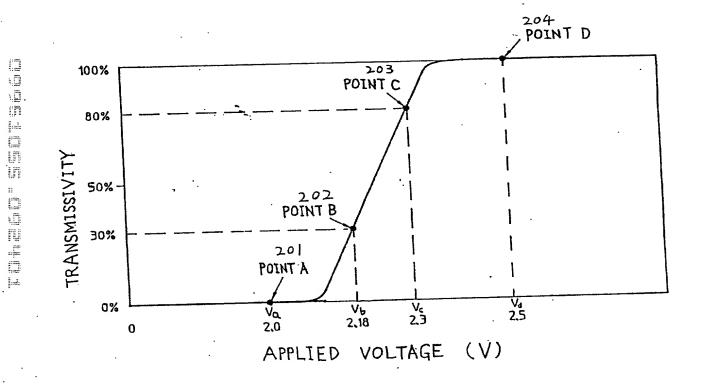
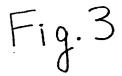


Fig. 2





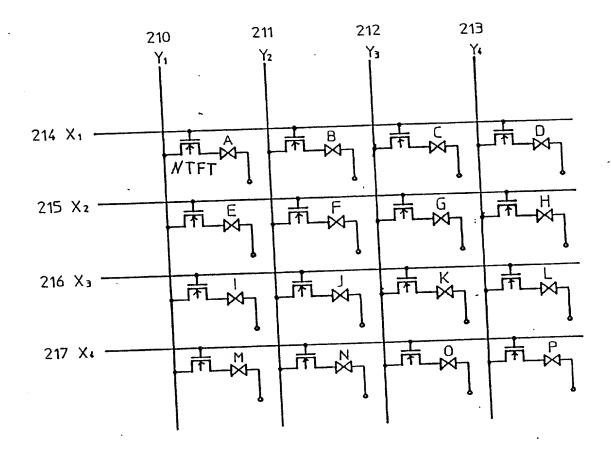
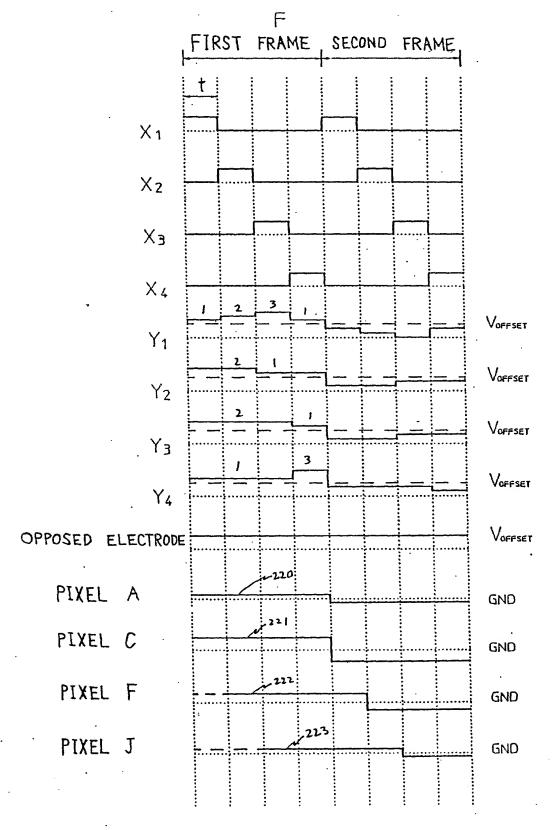
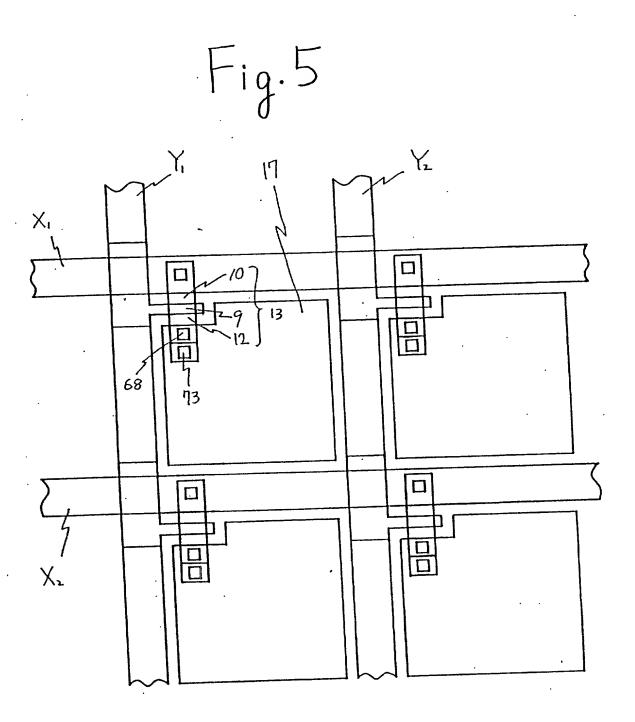
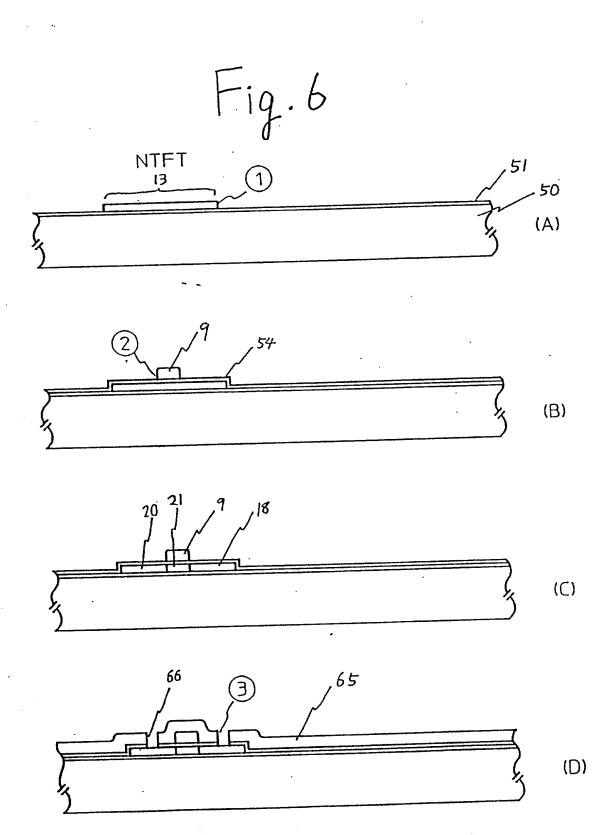


Fig. 4







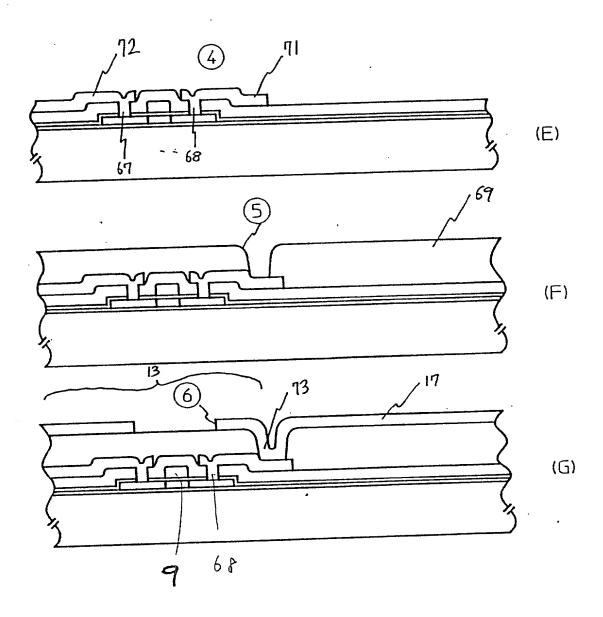
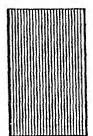


Fig.7

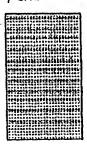
PIXEL A



PIXEL F



PIXEL I



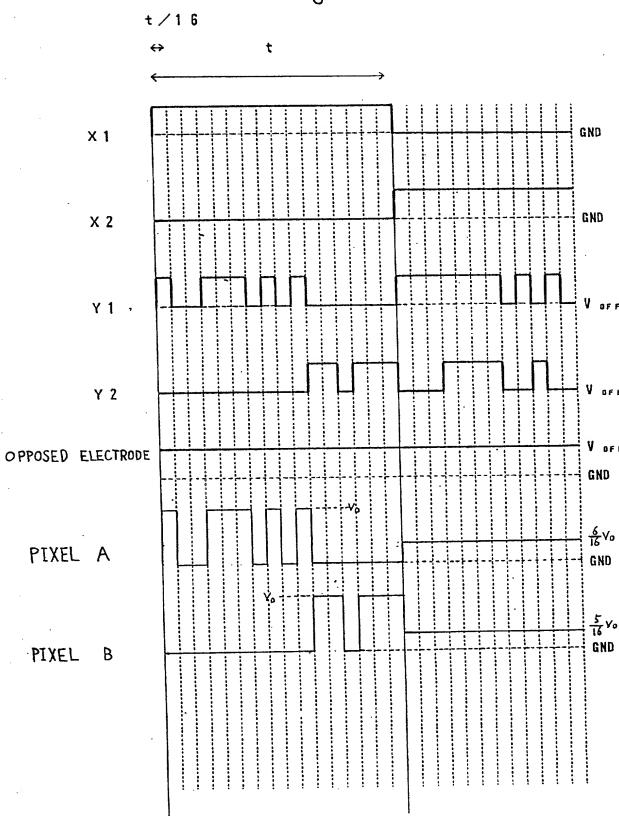
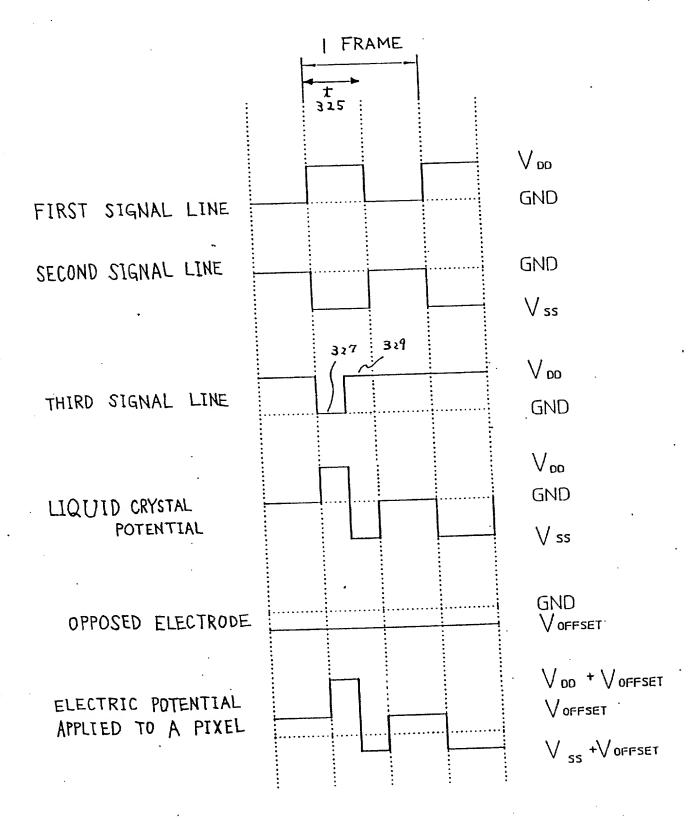


Fig. 9



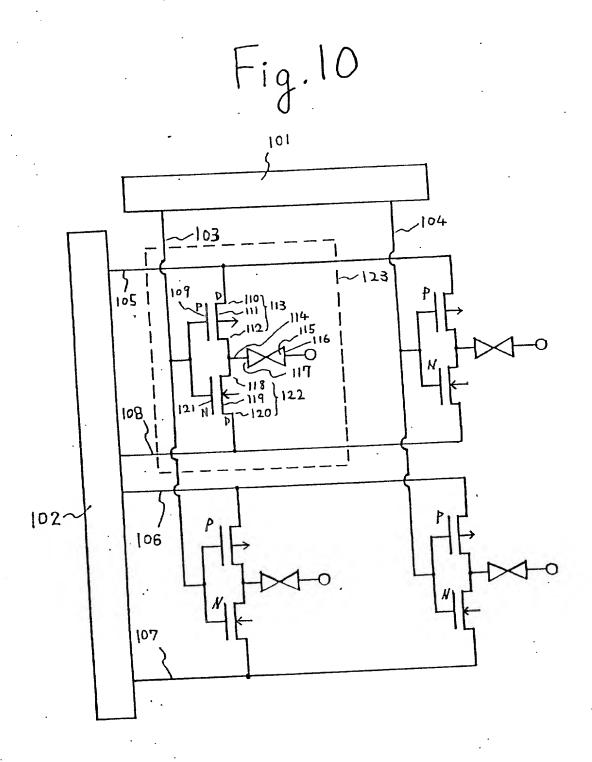


Fig.11

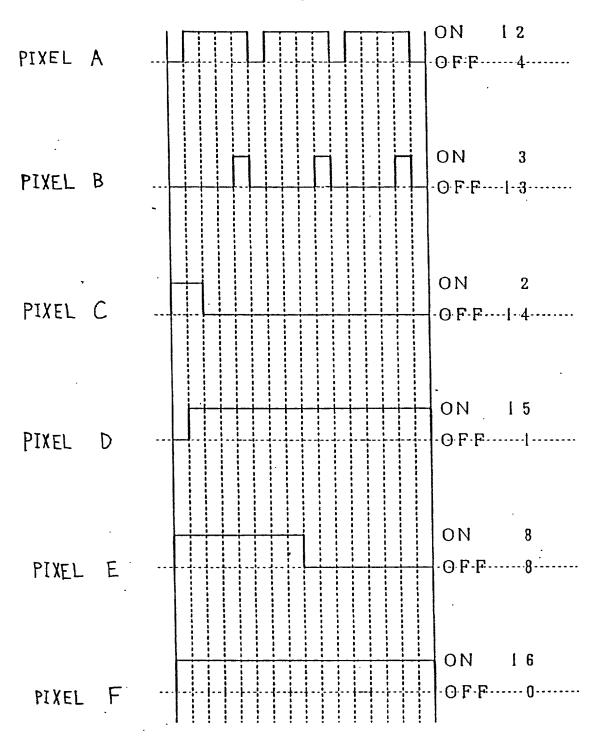
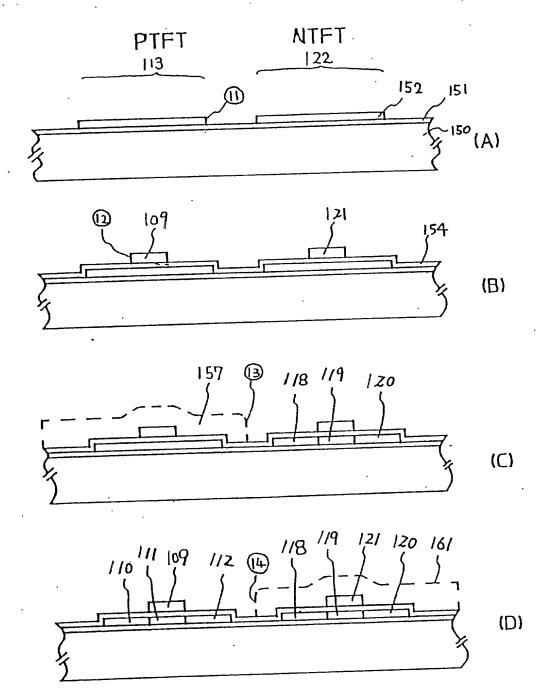


Fig.13



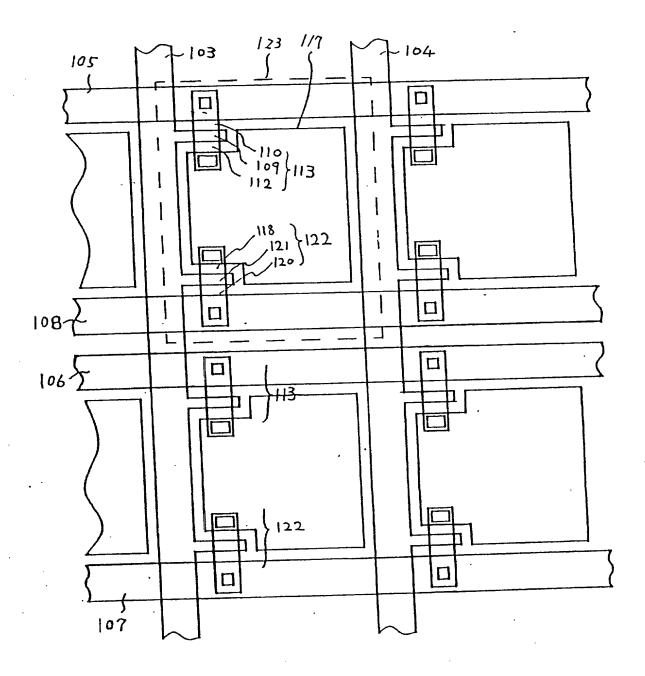
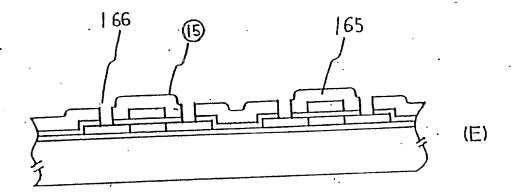


Fig. 13



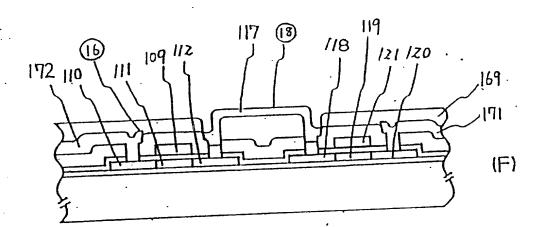


Fig. 14

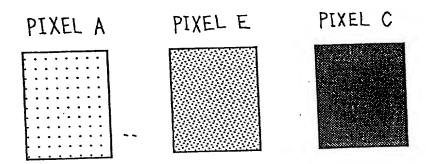


Fig.15

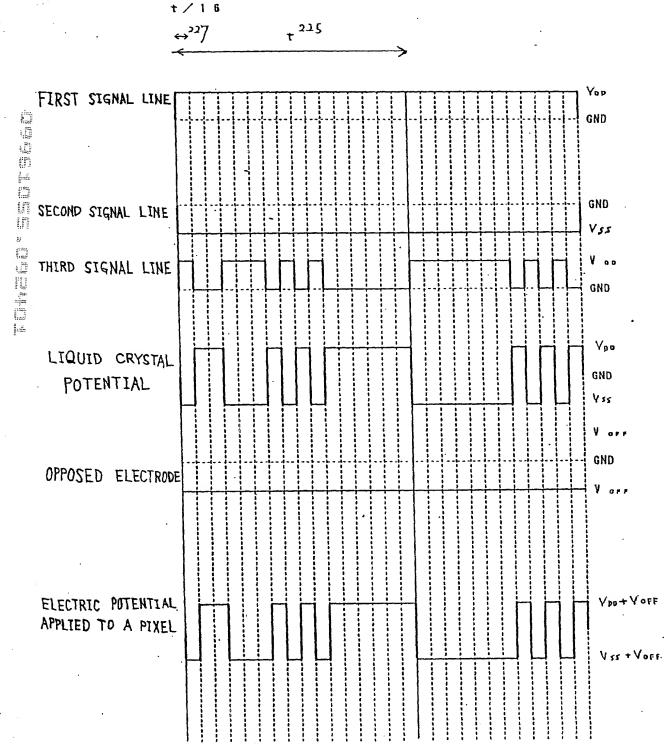
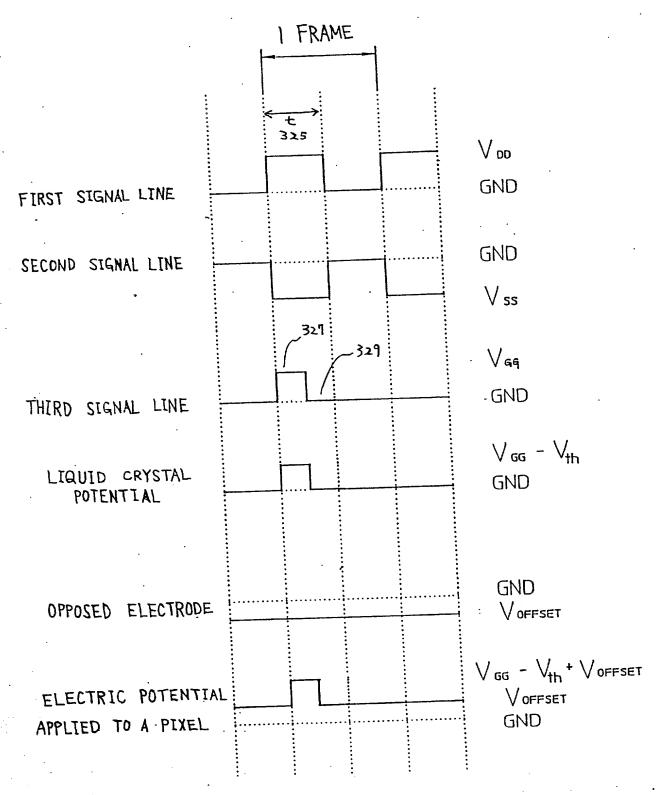
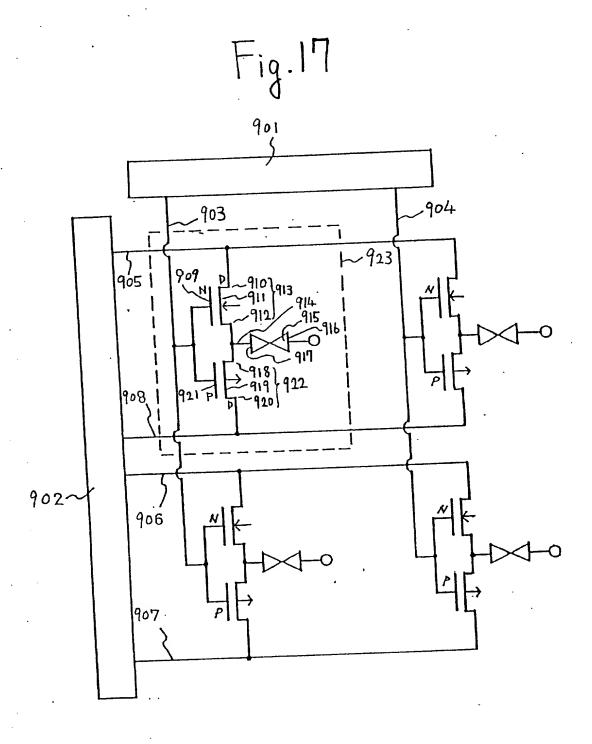
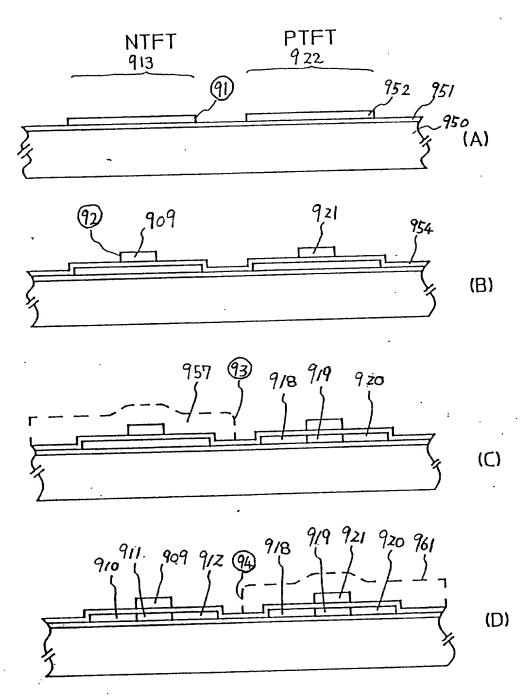
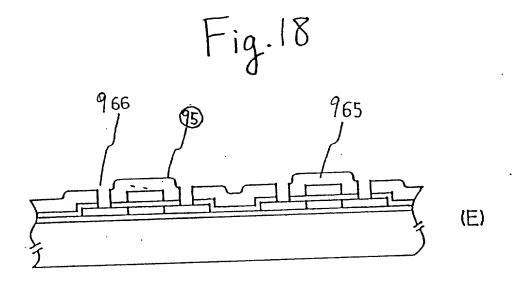


Fig. 16









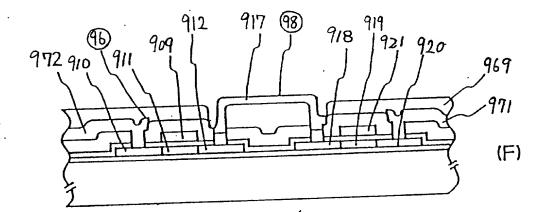


Fig. 19

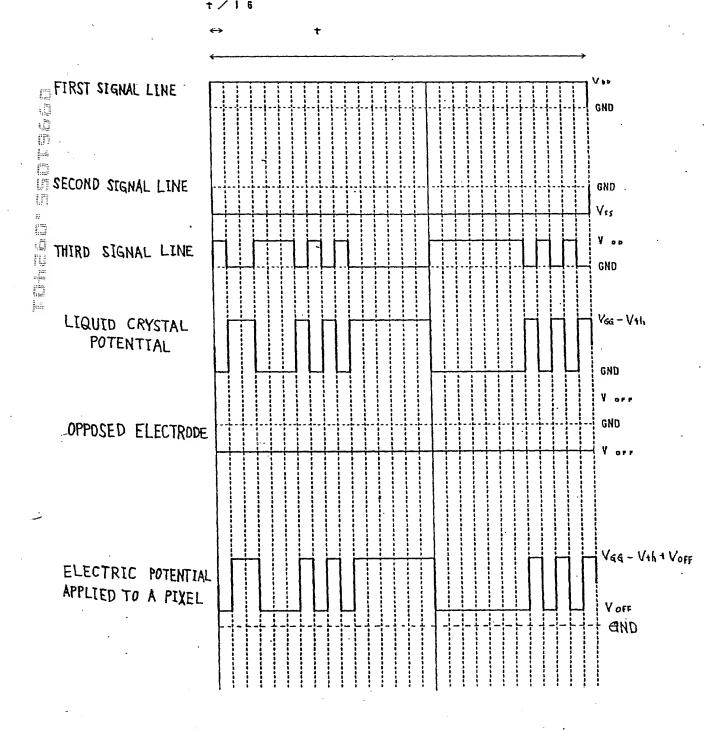


Fig. 20

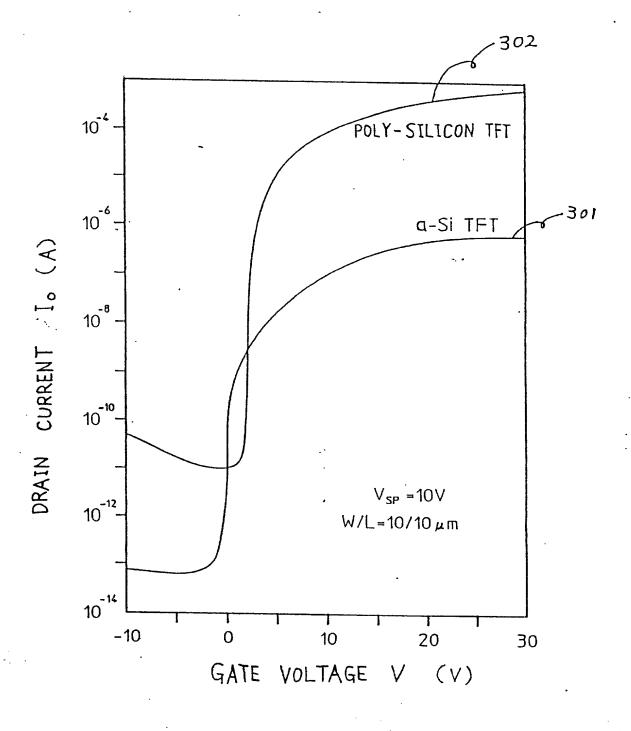
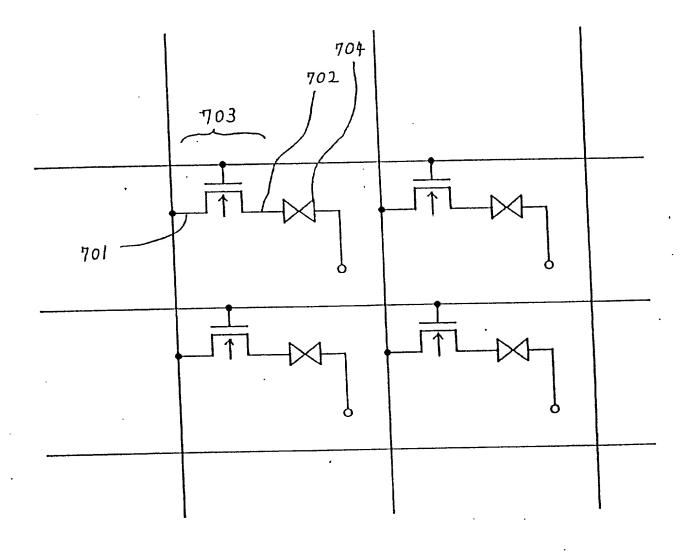
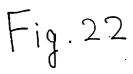
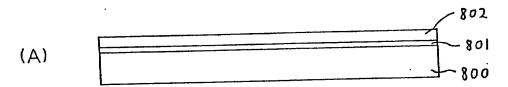
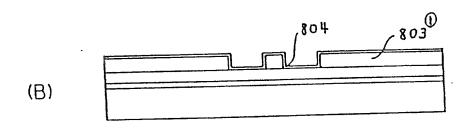


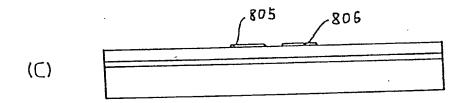
Fig. 21

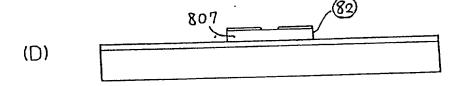


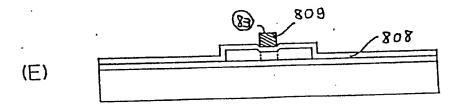


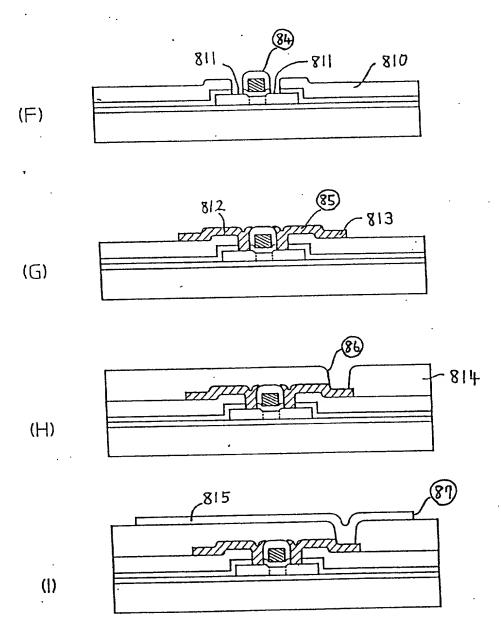


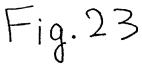












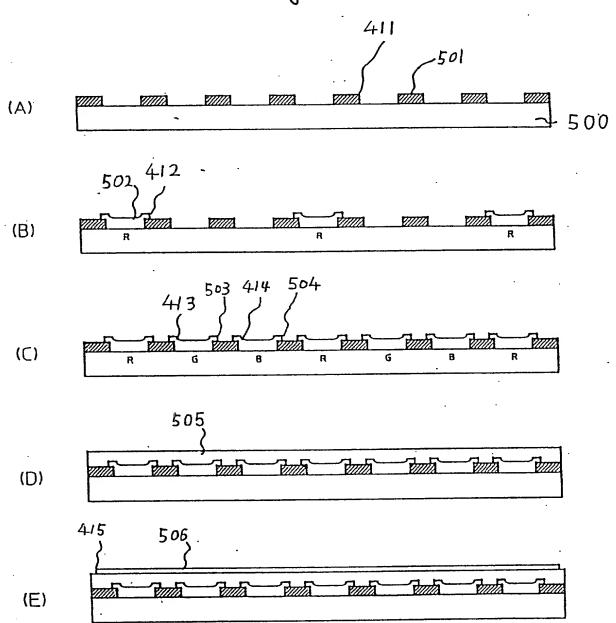


Fig.24

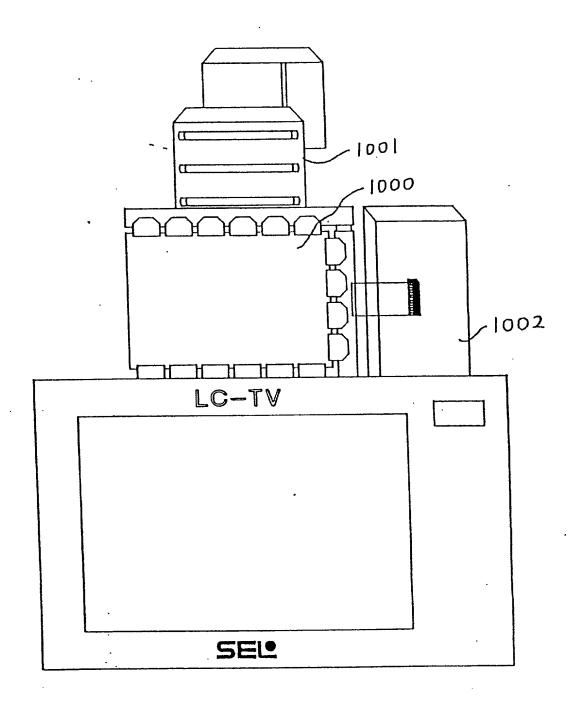


Fig. 25

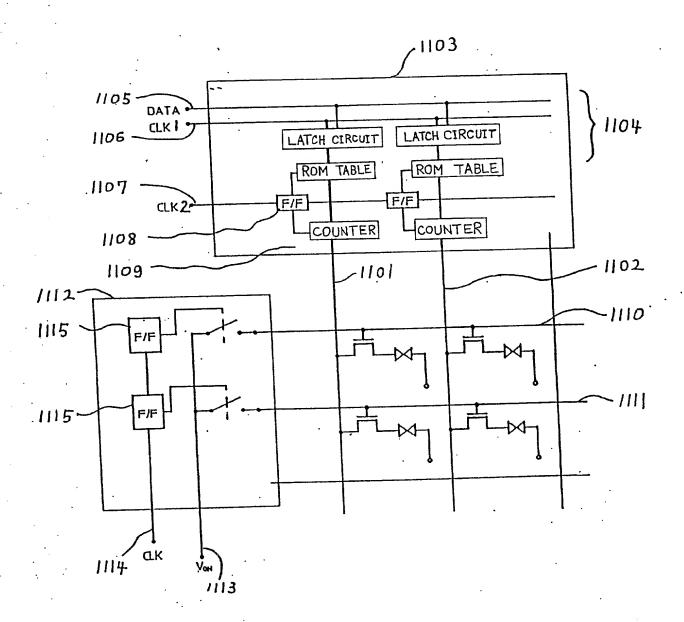
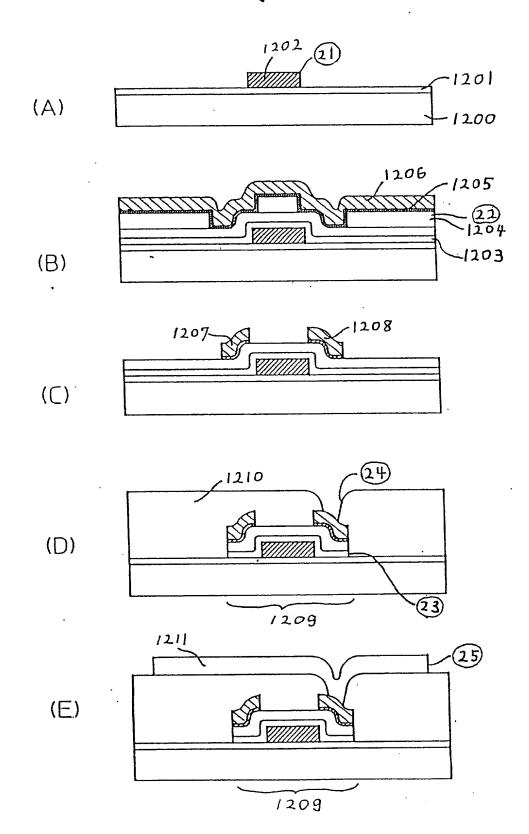
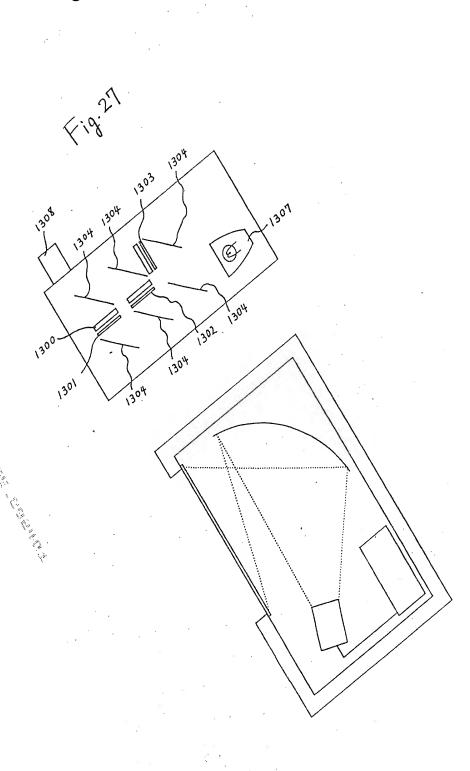


Fig. 26





j.

Fig.28

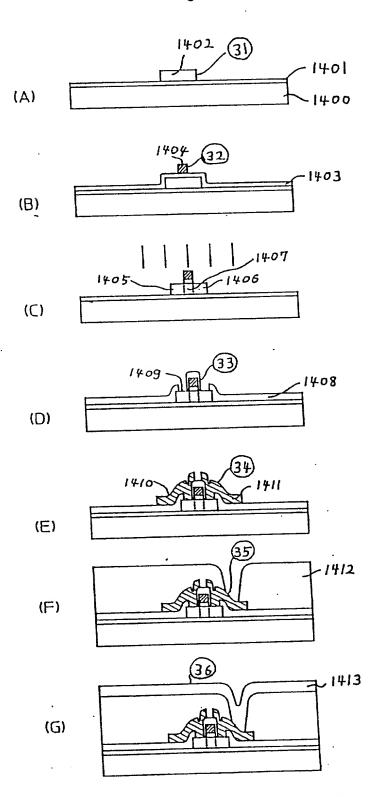


Fig. 29

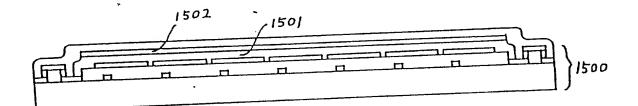


Fig. 30

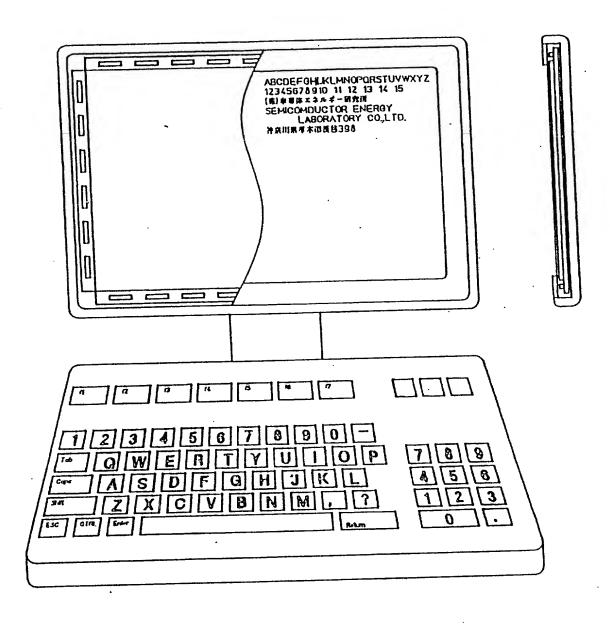


Fig. 31

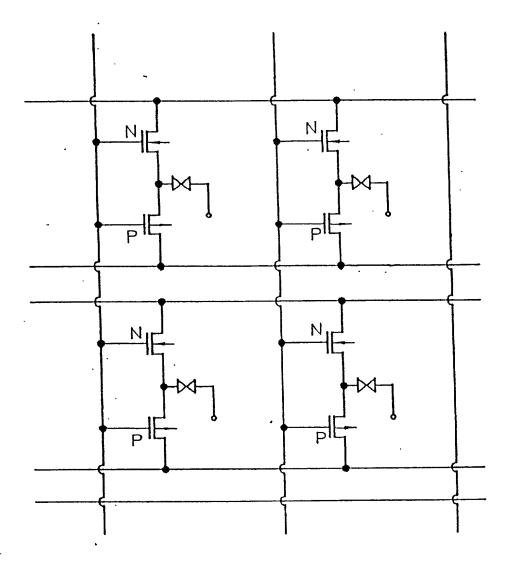
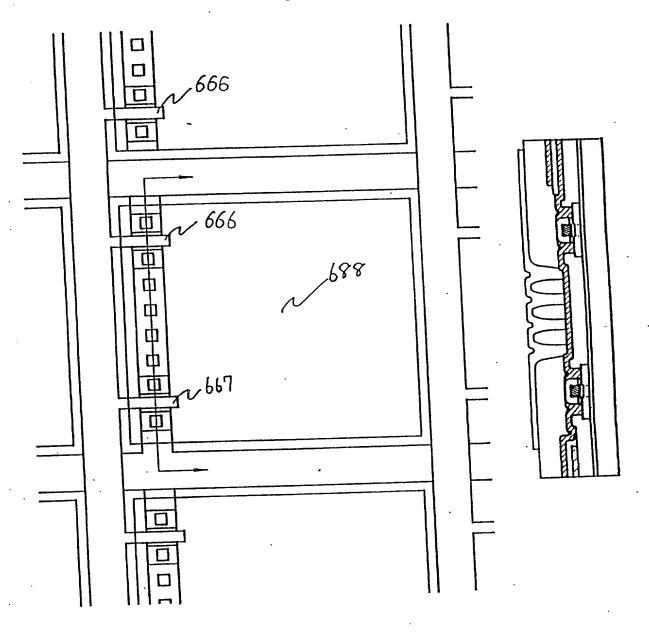


Fig. 32



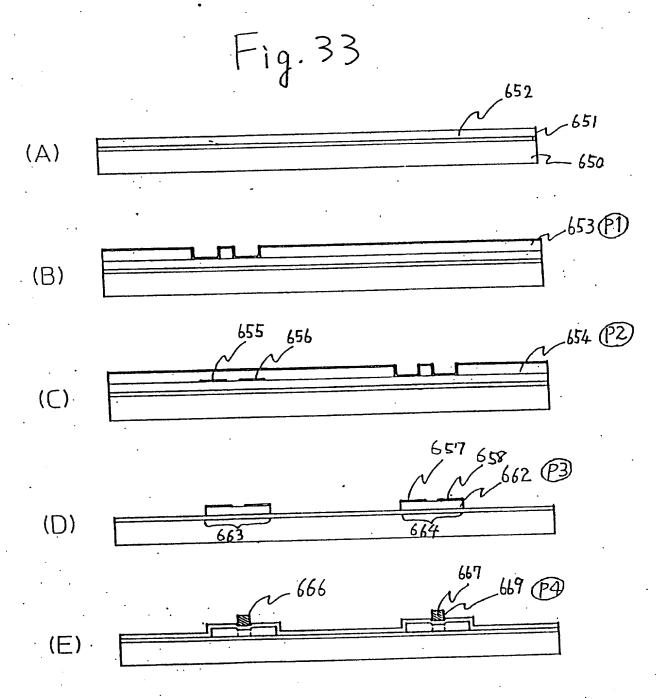
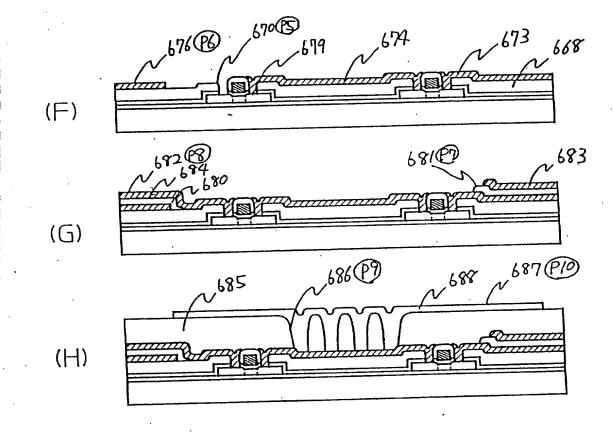
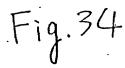


Fig.33





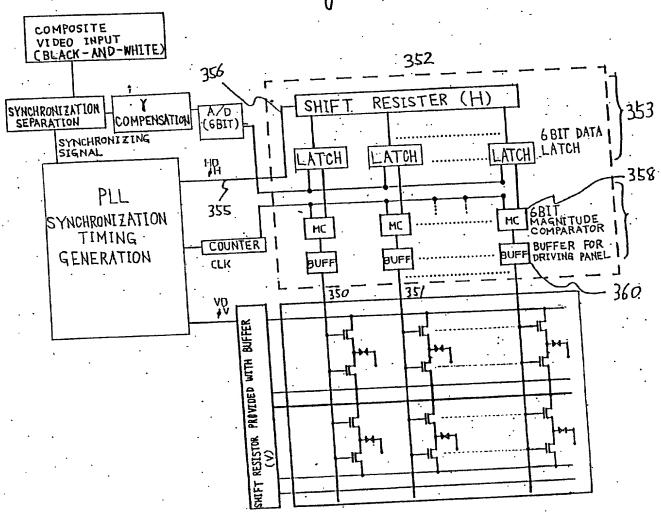


Fig. 35 (A)

f = 5KHz

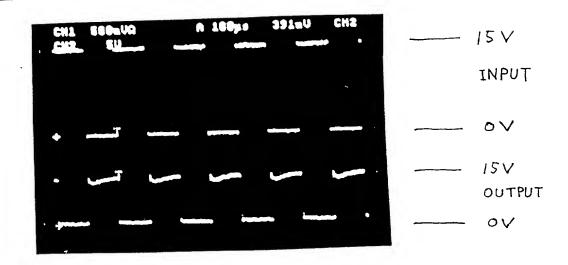


Fig. 35 (B)

f=50KHz

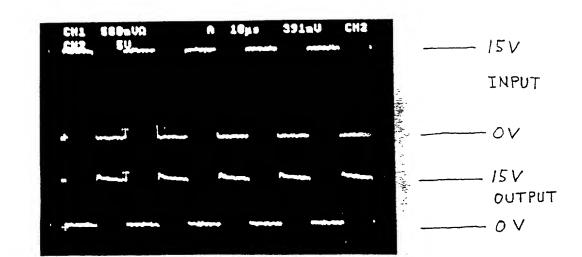


Fig. 35 (c)

f=500kHz

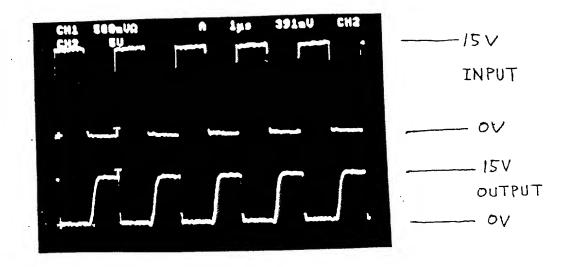
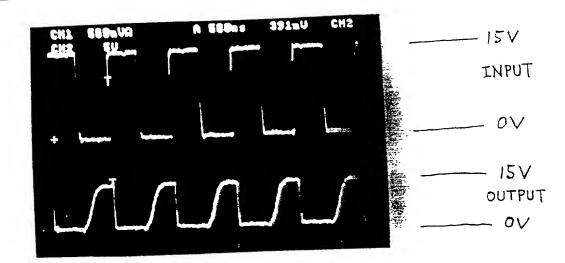


Fig. 35 (D)

f = IMHz



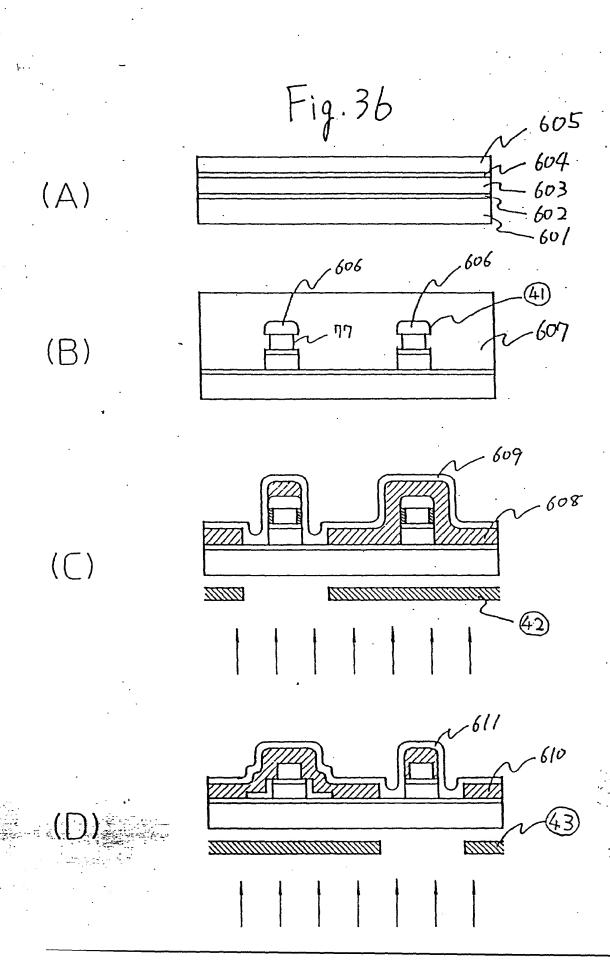


Fig.36

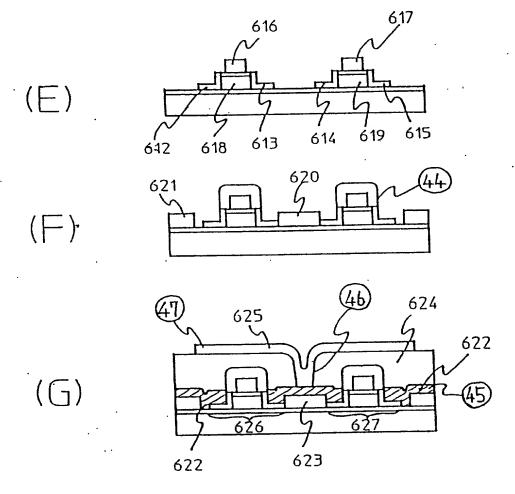


Fig. 37

